

2nd edition

2019

Mahrlights

In this edition:

Integrated wireless:

Best performance in every step

Info | Page 2**Millimar Cockpit software:**

Universal software

Info | Page 20**MarSurf PS 10:**

Measuring data to go

Info | Page 23**Mahr special offers****Products** | from page 4

Best performance in every step

The key to successful production is intelligent, efficient quality control. This comes down to both the simple and precise recording of measuring values and structured data processing. Mahr's portfolio of wireless devices offers maximum freedom of movement, allowing faster and more specific measurements along with full transparency. In this way you can increase your mobility without having to compromise on the traceability of measuring steps along the entire value chain.

Inexpensive

Use your wireless connection for the price of a cable. Purchasing a USB receiver stick (i-Stick) for your computer allows you to operate up to eight measuring devices simultaneously and saves you the additional cost of a connecting cable.

Uncluttered

Keep track! The absence of various cables allows you to keep your workplace tidy and free from clutter.

ID transmission

For quick assignment: The serial and order number are read out by the measuring instrument and saved in the measuring record.



Reliable

The wireless measuring devices with an integrated transmitter provide visual feedback that data is being transferred correctly, as well as an error message if the connection is lost.

Maximum mobility

Measure autonomously and without limits. Thanks to their wireless, compact system Mahr measuring instruments allow precise measuring – even in the machine or on difficult to reach workpieces.



6 meter range

8 measuring instruments simultaneously per i-Stick receiver

70 device versions for every measuring task

Integrated transmitter

Eliminate risks such as cable breaks or wear and tear. These types of hazard are now a thing of the past with integrated wireless technology.



Free software

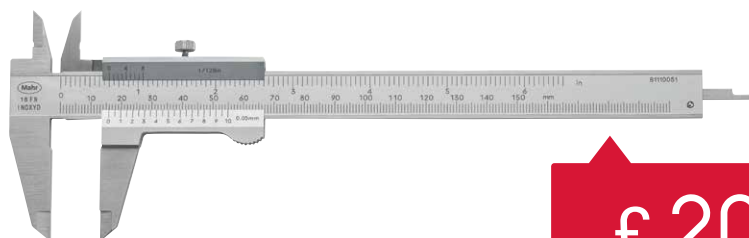
Enjoy the benefits of MarCom Professional 5.2 interface software and transfer measuring data individually and conveniently to your Windows applications or CAQ software.



Want more information?

Scan the QR code and see all the advantages of Mahr's integrated wireless products at a glance. There is also a brochure available to download free of charge.

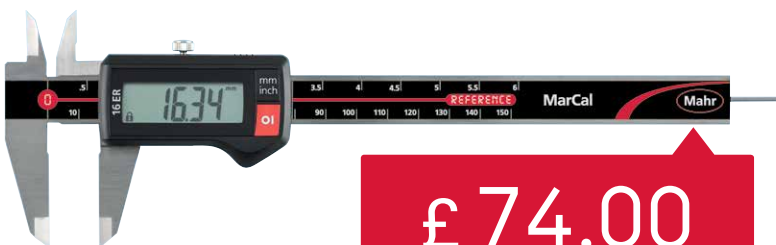
MarCal. Analog with scale display or digital with reference system – the choice is yours



4100400

£ 20.00

MarCal 16 FN



4103010

£ 74.00

MarCal 16 ER



4103300

£ 112.00

MarCal 16 EWR

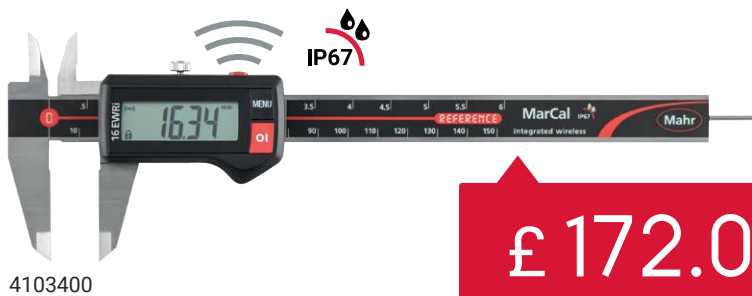


4103073

£ 188.00

MarCal 16 EWR-H

MarCal. With reference system – transfer data either via integrated wireless or data cable



£ 172.00

MarCal 16 EWRI



£ 222.00

MarCal 16 EWRI-H

£ 71.00

MarConnect i-Stick



4102220

Order no.	Product	Measuring range	Resolution	Depth rod	Details	List price	Offer price
		mm	mm			£	£
4100400	16 FN	0 – 150	–	square	Vernier value 0.05	27.00	20.00
4100401	16 FN	0 – 200	–	square	Vernier value 0.05	72.00	52.00
4100402	16 FN	0 – 300	–	square	Vernier value 0.05	176.00	126.00
4103400	16 EWRI	0 – 150	0.01	round	IP67, with integrated wireless	202.00	172.00
4103402	16 EWRI	0 – 150	0.01	square	IP67, with integrated wireless	202.00	172.00
9105795	16 EWRI	0 – 150	0.01	round	Starter pack incl. i-Stick	287.00	209.00
9105796	16 EWRI	0 – 150	0.01	square	Starter pack incl. i-Stick	287.00	209.00
4103010	16 ER	0 – 150	0.01	round		101.00	74.00
4103012	16 ER	0 – 150	0.01	square		101.00	74.00
4103205	16 ER	0 – 200	0.01	square		158.00	121.00
4103207	16 ER	0 – 300	0.01	none		198.00	162.00
4103300	16 EWR	0 – 150	0.01	round	IP67	150.00	112.00
4103302	16 EWR	0 – 150	0.01	square	IP67	150.00	112.00
4103304	16 EWR	0 – 200	0.01	square	IP67	209.00	162.00
4103306	16 EWR	0 – 300	0.01	none	IP67	281.00	214.00
4103073	16 EWR-H	0 – 150	0.01	round	IP67, carbide-tipped measuring surfaces	225.00	188.00
4103373	16 EWRI-H	0 – 150	0.01	round	IP67, carbide-tipped measuring surfaces and integrated wireless	266.00	222.00

Accessories for measuring instruments with integrated wireless						List price	Offer price
4102220	i-stick	Wireless receiver for measuring instruments with Integrated Wireless				86.00	71.00

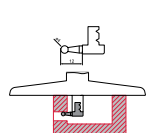
MarCal. Depth gage for every application



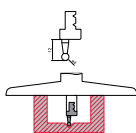
MarCal. Universally adapted to difficult measuring positions



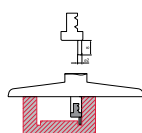
ACCESSORIES



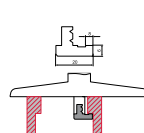
30 EUw
4126631



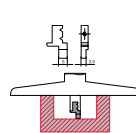
30 EUg
4126632



30 EUb
4126633



30 EUh
4126634



30 EUs
4126635



i-stick
4102220

i Detailed information about accessories for the MarCal 30 EWRI-U can be found at www.mahr.de

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
		mm	mm		£	£
4126700	30 EWR	0 – 150	0.01	IP67, with data output	319.00	254.00
4126699	30 EWR	0 – 200	0.01	IP67, with data output	370.00	296.00
4126701	30 EWR	0 – 300	0.01	IP67, with data output	419.00	322.00
4126523	30 EWR-D	0 – 200	0.01	IP67, with data output	486.00	376.00
4126524	30 EWR-D	0 – 300	0.01	IP67, with data output	618.00	478.00
4126755	30 EWRI	0 – 150	0.01	IP67, with integrated wireless	363.00	287.00
4126754	30 EWRI	0 – 200	0.01	IP67, with integrated wireless	410.00	328.00
4126756	30 EWRI	0 – 300	0.01	IP67, with integrated wireless	473.00	378.00
4126751	30 EWRI	0 – 25	0.01	IP67, with integrated wireless	240.00	198.00
4126603	30 EWRI-U	0 – 300	0.01	IP67, including twin hook IP67, with integrated wireless	632.00	506.00

Accessories for depth gage 30 EWRI-U with interchangeable anvils						
4126633	30 EUb	Anvil with measuring pin $\varnothing 2 \times 8$ mm	107.00	86.00		
4126632	30 EUg	Ball insert $\varnothing 4$, straight	107.00	86.00		
4126634	30 EUh	Anvil with measuring hook	107.00	86.00		
4126635	30 EUs	Anvil, interchangeable, for straight measuring rod	107.00	86.00		
4126631	30 EUw	Interchangeable anvil, ball insert $\varnothing 4$ mm, angled	107.00	86.00		
4102220	i-stick	Wireless receiver for measuring instruments with Integrated Wireless	86.00	71.00		
4126641	30 EUm	Adjustable measuring bridge, 300 mm with fittings	189.00	151.00		

Micromar. The choice is yours: with data output or integrated wireless



£ 122.00

Micromar 40 ER

4157010

£ 149.00

Micromar 40 EWR



4157011



£ 203.00

Micromar 40 EWR

4157012



£ 207.00

Micromar 40 EWRi

4157100

£ 243.00

Micromar 40 EWRi



4157101

Micromar. Outside micrometer set, perfectly tailored to your needs



40 EWRi set 4157115



£ 1089.00

Micromar 40 EWRi



£ 734.00

Micromar 40 EWRi-V



40 EWRi-V set 4157150

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
			mm		£	£
4157010	40 ER	0 – 25	0.001		149.00	122.00
4157011	40 EWR	0 – 25	0.001	IP65	185.00	149.00
4157012	40 EWR	25 – 50	0.001	IP65	250.00	203.00
4157100	40 EWRi	0 – 25	0.001	IP65, integrated wireless	257.00	207.00
4157101	40 EWRi	25 – 50	0.001	IP65, integrated wireless	302.00	243.00
4157115	40 EWRi	0 – 100	0.001	IP65, integrated wireless, 4 micrometer screws in set	1346.00	1089.00
4157120	40 EWRi-L	0 – 25	0.001	IP65, integrated wireless, quick adjustment	319.00	257.00
4157121	40 EWRi-L	25 – 50	0.001	IP65, integrated wireless, quick adjustment	363.00	293.00
4157020	40 EWR-L	0 – 25	0.001	IP65, data output, quick adjustment	310.00	250.00
4157021	40 EWR-L	25 – 50	0.001	IP65, data output, quick adjustment	354.00	284.00
4157050	40 EWR-V	0 – 25	0.001	IP65, data output, quick adjustment	896.00	719.00
4157150	40 EWRi-V	0 – 25	0.001	IP65, integrated wireless, quick adjustment	914.00	734.00

Accessories for measuring instruments with Integrated Wireless and data cable connection

4102603	DK-U1	Bidirectional USB data cable with power supply	87.00	79.00
4102606	DK-D1	Digimatic data cable	77.00	69.00
4102220	i-stick	Wireless receiver for measuring instruments with Integrated Wireless	86.00	71.00

Micromar. Ready for anything with our outside micrometer and inner micrometer screws



4134000

£ 37.00

Micromar 40 A



4134050

£ 224.00

Micromar 40 SA/SET



4487762

£ 1787.00

Micromar 844 AS/SET



Micromar. Analog or digital – precision guaranteed

£ 1742.00

Micromar 44 EWR/SET



4191162



4190352

£ 1364.00

Micromar 44 AS/SET

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
			mm		£	£
4134000	40 A	0 – 25	–	Scale graduation value 0.01 mm	50.00	37.00
4134001	40 A	25 – 50	–	Scale graduation value 0.01 mm	76.00	59.00
4134050	40 SA/SET	0 – 100	–	4 micrometer screws in set	283.00	224.00
4487760	844 AS/SET	6 – 12	0.0005	including setting rings 8 mm, 10 mm	1661.00	1349.00
4487761	844 AS/SET	12 – 20	0.0005	including setting ring 16 mm	1481.00	1211.00
4487762	844 AS/SET	20 – 50	0.0005	including setting rings 25 mm, 40 mm	2183.00	1787.00
4487763	844 AS/SET	50 – 100	0.0005	including setting rings 60 mm, 85 mm	2646.00	2156.00
4191160	44 EWR/SET	6 – 12	0.001	IP52, data output, including setting rings 8 mm, 10 mm	1557.00	1274.00
4191161	44 EWR/SET	12 – 20	0.001	IP52, data output, including setting ring 16 mm	1355.00	1079.00
4191162	44 EWR/SET	20 – 50	0.001	IP52, data output, including setting rings 25 mm, 40 mm	2106.00	1742.00
4191163	44 EWR/SET	50 – 100	0.001	IP52, data output, including setting rings 60 mm, 85 mm	2534.00	2057.00
4190350	44 AS/SET	6 – 12	–	including setting rings 8 mm, 10 mm	941.00	764.00
4190351	44 AS/SET	12 – 20	–	including setting ring 16 mm	726.00	599.00
4190352	44 AS/SET	20 – 50	–	including setting rings 25 mm, 40 mm	1647.00	1364.00
4190353	44 AS/SET	50 – 100	–	including setting rings 60 mm, 85 mm	1958.00	1643.00

MarTest. Highly sensitive measurements



4305200

£ 64.00

MarTest 800 S



4305205

£ 78.00

MarTest 800 S-R



4308220

£ 60.00

MarTest 800 SG



4307200

£ 108.00

MarTest 800 SGE

£ 82.00

MarTest 800 SM



4308150

£ 89.00

MarTest 800 SGM



4308200

£ 79.00

MarTest 800 SG-R



4307205

£ 103.00

MarTest 800 SL



4306200

Order no.	Product	Measuring range	Graduation value	Details	List price	Offer price
		mm	mm		£	£
4305200	800 S	± 0.4	0.01	Dial face ø 28 mm, measuring anvil length 14.5 mm	80.00	64.00
4305205	800 S-R	± 0.4	0.01	Dial face ø 28 mm, measuring anvil length 14.5 mm	97.00	78.00
4307200	800 SG	± 0.4	0.01	Dial face ø 38 mm, measuring anvil length 14.5 mm	81.00	60.00
4308220	800 SGE	± 0.07	0.001	Dial face ø 38 mm, measuring anvil length 9.15 mm	150.00	108.00
4308150	800 SM	± 0.1	0.002	Dial face ø 28 mm, measuring anvil length 14.5 mm	101.00	82.00
4308200	800 SGM	± 0.1	0.002	Dial face ø 38 mm, measuring anvil length 14.5 mm	112.00	89.00
4307205	800 SG-R	± 0.4	0.01	Dial face ø 38 mm, measuring anvil length 14.5 mm	98.00	79.00
4306200	800 SL	± 0.25	0.01	Dial face ø 28 mm, measuring anvil length 41.24 mm	127.00	103.00

MarCator. The high-precision electronic measuring system enables quick and easy processing



£ 101.00

MarCator 1075 R

4336010



£ 209.00

MarCator 1075 R

4336030



£ 383.00

MarCator 1086 R-HR

4337697



4337130

£ 197.00

MarCator 1086 R



4337624

£ 308.00

MarCator 1086 Ri



4337620

£ 267.00

MarCator 1086 R



£ 473.00
MarCator 1087 R-HR

4337695



£ 365.00
MarCator 1087 Ri

4337663



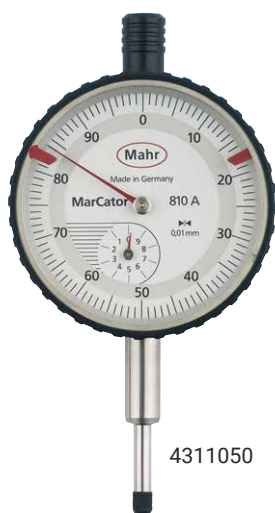
£ 413.00
MarCator 1087 Ri

4337665

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
			mm		£	£
4336010	1075 R	12.5	0.01	LOCK function	138.00	101.00
4336020	1075 R	12.5	0.005	LOCK function	187.00	139.00
4336030	1075 R	12.5	0.001	LOCK function	278.00	209.00
4337130	1086 R	12.5	0.01	ABS, LOCK, Tol function	261.00	197.00
4337620	1086 R	12.5	0.0005	ABS, LOCK, Tol function	322.00	267.00
4337621	1086 R	25	0.0005	ABS, LOCK, Tol function	384.00	314.00
4337697	1086 R-HR	12.5	0.0001	ABS, LOCK, TOL function, high resolution	459.00	383.00
4337660	1087 R	12.5	0.0005	ABS, LOCK, TOL function, Max/Min//Max-Min	404.00	338.00
4337661	1087 R	25	0.0005	ABS, LOCK, TOL function, Max/Min//Max-Min	462.00	376.00
4337695	1087 R-HR	12.5	0.0001	ABS, LOCK, TOL function, high resolution	564.00	473.00
4337624	1086 Ri	12.5	0.0005	ABS, LOCK, TOL function, integrated wireless	371.00	308.00
4337625	1086 Ri	25	0.0005	ABS, LOCK, TOL function, integrated wireless	419.00	350.00
4337663	1087 Ri	12.5	0.0005	ABS, LOCK, TOL function, Max/Min//Max-Min, integrated wireless	435.00	365.00
4337665	1087 Ri	25	0.0005	ABS, LOCK, TOL function, Max/Min//Max-Min, integrated wireless	491.00	413.00

Accessories for measuring instruments with Integrated Wireless and data cable connection					List price	Offer price
4102603	DK-U1	Bidirectional USB data cable with power supply			87.00	79.00
4102606	DK-D1	Digimatic data cable			77.00	69.00
4102220	i-stick	Wireless receiver for measuring instruments with Integrated Wireless			86.00	71.00

MarCator and Millimess. The large high contrast dial face allows quick and reliable readings



4311050

£ 31.00

MarCator 810 A



4335000

£ 266.00

Millimess 1002



4332000

£ 111.00

Millimess 1010



4334001

£ 149.00

Millimess 1003 XL



4334000

£ 149.00

Millimess 1003

Order no.	Product	Measuring range		Graduation value		Details	List price	Offer price
		mm	µm	mm	µm		£	£
4311050	810 A	10		0.01		High contrast dial face	39.00	31.00
4335000	1002		± 25		0.5	High sensitivity and accuracy	319.00	266.00
4334000	1003		± 50		1	High sensitivity and accuracy	178.00	149.00
4334001	1003 XL		± 130		2	High sensitivity and accuracy	178.00	149.00
4332000	1010	± 0.25		0.01		High sensitivity and accuracy	132.00	111.00

MarStand. 3D jointed arms allow you to achieve any position within the action radius



4420350



4420360



4420385

from **£147.00**



4420386



4420387



4420388

Order no.	Product	Action radius	Magnetic force of vee-block	Details	List price	Offer price
		mm	N		£	£
4420350	815 MG	130	300	For typical applications	173.00	147.00
4420360	815 MG	200	800	For typical applications	191.00	162.00
4420370	815 MG	280	800	For typical applications	232.00	197.00
4420385	815 MF	130	300	Maximum stability and rigidity for measurements to the μ	317.00	269.00
4420386	815 MF	204	800	Maximum stability and rigidity for measurements to the μ	338.00	288.00
4420387	815 MF	287	800	Maximum stability and rigidity for measurements to the μ	401.00	341.00
4420388	815 MF	330	800	Maximum stability and rigidity for measurements to the μ	456.00	387.00

Digimar. Aim high with maximum flexibility and quality

Digimar 816 CL Height Measuring Instrument

Perfect for accurate measurements in production and the workshop

Digimar 817 CLM Height Measuring Instrument

With Quick Mode. Rapid measurements with maximum accuracy even in 2D mode



4429031

£ 3465.00

Digimar 816 CL



4429011

£ 4455.00

Digimar 817 CLM

Digimar. Ideal for the workshop. Robust and versatile

Digimar 814 SR Height Measuring and Scribing Instrument

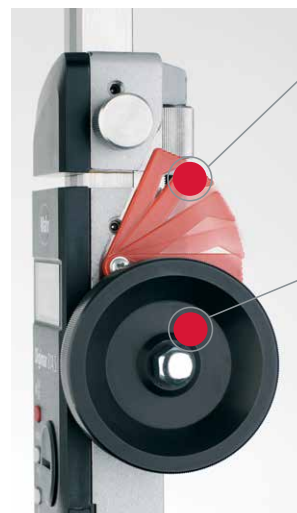
Exact positioning by handwheel



£ 446.00

Digimar 814 SR

4426100



Clamping lever

for quickly securing the slide unit

Handwheel

for easy positioning and measuring

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
		mm	mm		£	£
4429030	816 CL	0 – 350	0.01, 0.001	Error limit (2.8 + L/300) L in mm	3897.00	3051.00
4429031	816 CL	0 – 600	0.01, 0.001	Error limit (2.8 + L/300) L in mm	4415.00	3465.00
4429010	817 CLM	0 – 350	0.01, 0.005, 0.001, 0.0005, 0.0001	Error limit (1.8 + L/600) L in mm	5166.00	4050.00
4429011	817 CLM	0 – 600	0.01, 0.005, 0.001, 0.0005, 0.0001	Error limit (1.8 + L/600) L in mm	5693.00	4455.00
4429012	817 CLM	0 – 1000	0.01, 0.005, 0.001, 0.0005, 0.0001	Error limit (1.8 + L/600) L in mm	8820.00	6885.00
4426100	814 SR	0 – 350	0.01	Digit height 12 mm, handwheel for positioning and measuring	554.00	446.00
4426101	814 SR	0 – 600	0.01	Digit height 12 mm, handwheel for positioning and measuring	972.00	783.00

Universal software for complex measuring tasks

The Millimar Cockpit software is an intelligent versatile interface tool which not only offers preset standard formulae for all the most common measuring tasks – it also allows you to undertake those complex and individual measurements.

The Millimar C 1700 measuring computer combines everything your need for professional data analysis in production. Take your quality assurance to the next level.



- Interactive, touch software
- N 1700 simulator/configurator: Offline program creation, even without hardware
- Universal formula editor for complex measuring tasks
- Live visualization of measured data
- Simultaneous display of 128 digital or analog features
- Data output in Excel or qs-STAT file
- Traceability of past measurements using History View software option

The Cockpit software allows you to access prestored programs and start a measurement without having to specify settings yourself. Not only does this save you time, it also avoids potential error sources from manual setting.

The presets currently include nine of the main measuring task areas, but the user can also save individualized presets for later and repeat measurements.

Type	C1700 PC
Compatibility	USB, Integrated Wireless, Millimar N 1700
Measuring combinations	Predefined wizards for standard features, links entered via comprehensive formula editor
Dimensions (in mm, W H D)	276 x 192 x 49.5
Included in package	Millimar Cockpit software incl. 10.1" Touch PC, pre-installed Windows 10 IoT Enterprise, Mahr license key, installation disk, recovery stick 16 GB, AC adapter, VESA 100 standard bracket
Optional accessories	Software option: Measuring value/master value history (order no.: 5312802)
Order no.	Touch PC with Cockpit software 5312801, Cockpit software (without PC) 5312804



5312801

£ 2250.00

Millimar C1700 PC

£ 279.00

Millimar N1702 M



5331120

£ 123.00

Millimar N1701 USB



5331130



5331133

£ 161.00

Millimar N1701 PS



5331134

£ 200.00

Millimar N1704 I/O

Order no.	Product	Compatibility	Resolution	Details	List price	Offer price
5312801	Millimar C1700 PC	USB, Integrated Wireless, Millimar N1700	µm 0.01	Dynamic functions: MAX, MIN, MAX-MIN, MAX+MIN	£ 2619.00	£ 2250.00
5312804	Cockpit software	USB, Integrated Wireless, Millimar N1700	0.01	Mahr license key	899.00	765.00

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
		µm	µm		£	£
5331120	N1702 M	± 2000, ± 5000	0.1	Induction module	324.00	279.00
5331130	N1701 USB	–	–	USB connection module	144.00	123.00
5331133	N1701 PS	–	–	Power supply module	189.00	161.00
5331134	N1704 I/O	–	–	Input/output module	234.00	200.00



5312010

£ 719.00

Millimar C1200

£ 204.00

Millimar P2004 M



5323010

£ 522.00

Millimar 1318



5313180

Order no.	Product	Numerical display	Resolution	Details	List price	Offer price
		µm	µm		£	£
5312010	Millimar C1200	± 5000	0.1	High resolution, high contrast TFT colour display	851.00	719.00

Order no.	Product	Measuring range	Measuring force	Details	List price	Offer price
		µm	N		£	£
5323010	P2004 M	± 2	0.75	Measuring pin mounted in ball-bearing guide	240.00	204.00
5323011	P2004 T	± 2	0.75	Measuring pin mounted in ball-bearing guide	240.00	204.00
5313180	1318	- 0.3 ... 1	0.25 +/-0.05	Dial test indicator inductive probe	613.00	522.00



Mahr | MarSurf PS 10

Measuring data to go for your quality assurance

We're used to being able to access our data anytime anywhere on our smartphones. Why shouldn't we be able to do it with our measuring instruments too? The MarSurf PS 10 is a flexible and portable all-rounder which not only allows you to record measurements, but also to open the measuring data. Its compact design makes the PS 10 your ideal companion for measuring tasks on the go. Whether horizontal, vertical or upside down – benefit from simple, mains-independent handling, even in small spaces. The data is backed up immediately – by saving measuring records automatically as a PDF. This means you can have both your measuring instrument and measurement evaluation at hand at all times – simple as that!

Product highlights:

- Intuitive operation of the 4.3" touch display
- Measuring principle: Stylus method for roughness measurement
- Save 500,000 measuring results internally
- Lightweight: just 500 g
- Memory can be expanded to 32 GB
- Automatic cutoff selection

For more information go to:

www.mahr.com

MarSurf. Mobile with more convenience



6910230

£ 1595.00

MarSurf PS 10 SET

£ 3149.00

MarSurf M 300 C



6910431



£ 3149.00

MarSurf M 300 2 µm



6910401



MarSurf. The best of the mobile devices

£ 6165.00

MarSurf M 400



6910404

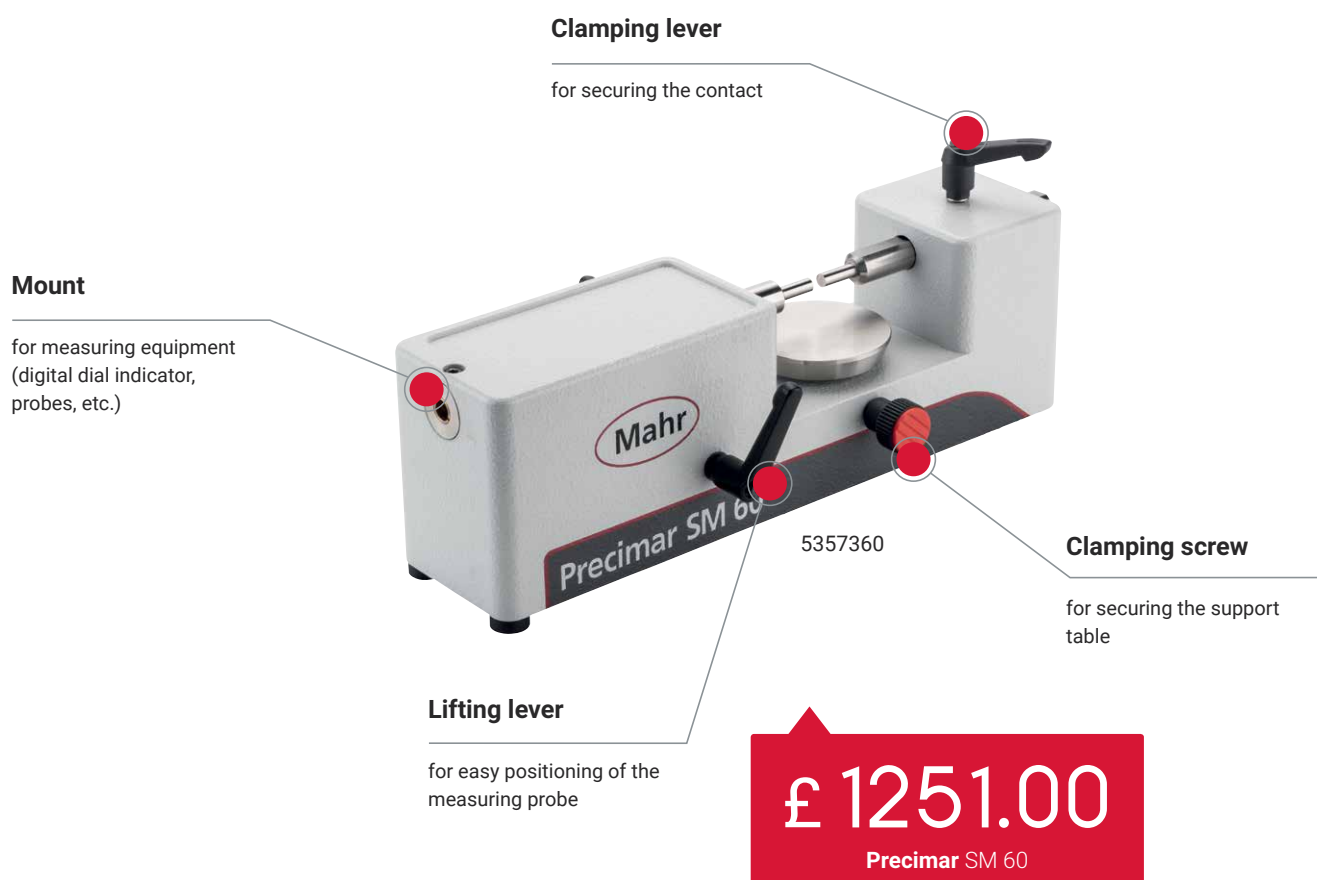
Order no.	Product	Measuring range	Probe	Details	List price	Offer price
		µm			£	£
6910230	PS 10 SET	350	Skidded probe system	min. 3900 profiles, min. 500,000 results, min. 1500 PDF measuring records, expandable to 32 GB with microSD card	1850.00	1595.00
6910431	M 300 C	350	Skidded probe system	integrated memory, max. 40,000 results, max. 30 profiles	4023.00	3149.00
6910401	M 300 2 µm	350	Skidded probe system	integrated memory, max. 40,000 results, max. 30 profiles	4023.00	3149.00
6910404	M 400	+/- 250 (up to +/-750 with 3x probe arm length)	Skidless probe system	Over 50 surface parameters for R-, P- and W-profiles according to current ISO/JIS or MOTIF standards (ISO 12085)	8235.00	6165.00

MarVision. Simple and powerful in practice. CNC for the workshop too



Order no.	Product	Measuring range X/Y mm	Magnification	Details	List price £	Offer price £
4247601	MM 420, Zoom lens	200 / 100	0.7x - 4.5x	built-in incremental scale	18810.00	17325.00
4247701	MM 420 CNC	200 / 100	6.5:1	built-in incremental scale	29250.00	26910.00

Precimar. The length measuring bench: rugged construction makes it suitable for use close to production



Application with MarCator 1086 R



Order no.	Product	Measuring range	Application range	Mount ø	Details	List price	Offer price
		mm	mm	mm		£	£
5357360	SM 60	0 – 25	0 – 60	8	Size of table ø 60 mm, mass 9 kg	1440.00	1251.00

Suitable dial indicators from the Mahrlights range

Order no.	Product	Measuring range	Resolution	Details	List price	Offer price
		mm	mm		£	£
4337621	1086 R	25	0.0005	ABS, LOCK, Tol function	384.00	314.00
4337625	1086 Ri	25	0.0005	ABS, LOCK, TOL function, integrated wireless	419.00	350.00

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